

## AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A method comprising:

receiving a search criteria for content from a client, wherein the search criteria is based on user preferences of a user;

searching media sources for the content and ~~associated~~ metadata according to the search criteria, the metadata is associated with the content;

receiving results of the searching of the media sources;

parsing the metadata in real-time based on the results;

seamlessly integrating the content and the parsed metadata into integrated content according to the search criteria ~~such that~~, wherein the integrated content is received by the client without having the client to switch between media sources, wherein the integrating of the content and the parsed metadata includes one or more of ~~filtering of the content, labeling of the content, and prioritizing of the content~~ arranging the content based on the user preferences and user tracking information, prioritizing the content based on the user preferences and the user tracking information, and filtering the content to remove unwanted content of the content based on the user preferences, the user tracking information representing past usage patterns of the user; and

providing the integrated content to the client.

Claims 2-3 (Cancelled)

4. (Previously Presented) The method of claim 1, wherein the media sources comprise one or more of television programs, Internet broadcasts, web pages, and electronic programming guides (EPGs).
5. (Previously Presented) The method of claim 1, wherein the parsing of the metadata is performed via an Extensible Markup Language (XML) via an Application Programming Interface (API).
6. (Cancelled)
7. (Previously Presented) The method of claim 1, wherein the metadata comprises metadata descriptions associated with the content.
8. (Previously Presented) The method of claim 7, further comprising generating the metadata descriptions via an analysis engine.
9. (Previously Presented) The method of claim 8, wherein the analysis engine comprises a multi-modal analysis engine including one or more of a video analyzer, an audio analyzer, and a digital analyzer.
10. (Previously Presented) The method of claim 1, further comprising storing the integrated content at a database.
11. (Currently Amended) A system comprising:  
  
a client to send a search criteria for content to a server, wherein the search criteria  
  
is based on user preferences of a user; and  
  
a server coupled with the client, the server to

receive the search criteria,

search media sources for the content and associated metadata according to  
the search criteria, the metadata is associated with the content,

receive results of the searching of the media sources;

parse the metadata in real-time based on the results,

seamlessly integrate the content and the parsed metadata into integrated  
content according to the search criteria ~~such that~~, wherein the  
integrated content is received by the client without having the  
client to switch between media sources, wherein the integrating of  
the content and the parsed metadata includes one or more of  
~~filtering of the content, labeling of the content, and prioritizing of~~  
~~the content~~ arranging the content based on the user preferences and  
user tracking information, prioritizing the content based on the user  
preferences and the user tracking information, and filtering the  
content to remove unwanted content of the content based on the  
user preferences, the user tracking information representing past  
usage patterns of the user, and

send the integrated content to the client.

Claims 12-13 (Cancelled)

14. (Previously Presented) The system of claim 11, wherein the media sources comprise one or more of television programs, Internet broadcasts, web pages, and electronic programming guides (EPGs).
15. (Previously Presented) The system of claim 11, wherein the parsing of the metadata is performed via an Extensible Markup Language (XML) via an Application Programming Interface (API).
16. (Cancelled)
17. (Previously Presented) The system of claim 11, wherein the metadata comprises metadata descriptions associated with the content.
18. (Previously Presented) The system of claim 17, further comprising generating the metadata descriptions via an analysis engine.
19. (Previously Presented) The system of claim 18, wherein the analysis engine comprises a multi-modal analysis engine including one or more of a video analyzer, an audio analyzer, and a digital analyzer.
20. (Previously Presented) The system of claim 11, further comprising a database coupled with the server and the client to store the integrated content capable of being accessed by a user via the client.
21. (Currently Amended) An article of manufacture comprising machine-readable medium having stored thereon instructions ~~which, when executed,~~ when executed cause a machine to:

receiving a search criteria for content from a client, wherein the search criteria is based on user preferences of a user;

search media sources for the content and ~~associated~~ metadata according to the search criteria, the metadata is associated with the content;

receive results of the searching of the media sources;

parse the metadata in real-time based on the results;

seamlessly integrate the content and the parsed metadata into integrated content according to the search criteria ~~such that~~, wherein the integrated content is received by the client without having the client to switch between media sources, wherein the integrating of the content and the parsed metadata includes one or more of ~~filtering of the content, labeling of the content, prioritizing of the content~~ arranging the content based on the user preferences and user tracking information, prioritizing the content based on the user preferences and the user tracking information, and filtering the content to remove unwanted content of the content based on the user preferences, the user tracking information representing past usage patterns of the user; and

provide the integrated content to the client.

Claims 22-23 (Cancelled)

24. (Previously Presented) The article of manufacture of claim 21, wherein the media sources comprise one or more of television programs, Internet broadcasts, web pages, and electronic programming guides (EPGs).
25. (Previously Presented) The article of manufacture of claim 21, wherein the instructions when executed to parse the metadata further cause the machine to parse the metadata via an Extensible Markup Language (XML) via an Application Programming Interface (API).
26. (Cancelled)
27. (Previously Presented) The article of manufacture of claim 21, wherein the metadata comprises metadata descriptions associated with the content.
28. (Previously Presented) The article of manufacture of claim 27, wherein the instructions when executed, further cause the machine to generate the metadata descriptions via an analysis engine.
29. (Previously Presented) The article of manufacture of claim 28, wherein the analysis engine comprises a multi-modal analysis engine including one or more of a video analyzer, an audio analyzer, and a digital analyzer.
30. (Previously Presented) The article of manufacture of claim 21, wherein the instructions when executed, further cause the machine to store the integrated content at a database.

31. (Previously Presented) The method of claim 1, further comprising rendering the integrated content via a display device coupled to the client, wherein the client is coupled to a server.
32. (Previously Presented) The system of claim 11, further comprising a display device to render the integrated content, the display device is coupled to the client.
33. (Previously Presented) The article of manufacture of claim 21, wherein the instructions, which when executed, further cause the machine to render the integrated content via a display device coupled to the client, wherein the client is coupled to the server.